

FORM PTO-1449

ATTY. DOCKET NO.

0652.2110001/JUK/KPO

APPLICATION NO.

10/776.604

FIRST NAMED INVENTOR

Nobuyoshi SHIMIZU

INFORMATION DISCLOSURE STATEMENT

FILING DATE

February 12, 2004

ART UNIT

1647

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
JE	AA1	6,716,621	04/06/2004	Shimizu et al.	435	320.1	08/09/2000
	AB1						
	AC1						
	AD1						
	AE1						
	AF1						
	AG1						
	AH1						
	AI1						
	AJ1						
	AK1						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL1						Yes No
	AM1						Yes No
	AN1						Yes No
	AO1						Yes No
	AP1						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

JE	AR	1	Kitada T., et al., "Mutations in the parkin gene cause autosomal recessive juvenile parkinsonism," Nature 392:605-608, Nature Publishing Group (April 1998).
JE	AS	1	Matsumine, H., et al., "Localization of a Gene for an Autosomal Recessive Form of Juvenile Parkinsonism to Chromosome 6q25. 2-27,; Am. J. Hum. Genet. 60(3):588-596, The University of Chicago Press (March 1997).
JE	AT	1	Saito, M., et al., "Refinement of the gene locus for autosomal recessive juvenile parkinsonism (AR-JP) on chromosome 6q25.2-27 and identification of markers exhibiting linkage disequilibrium," Am. J. Hum. Genet. 61(4), Abstract No. 1708, The University of Chicago Press (October 1997).

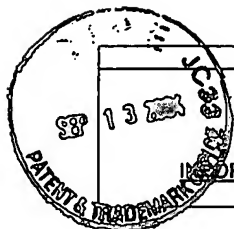
EXAMINER

/Janet Epps Ford/

DATE CONSIDERED

02/04/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



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	AA2						
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	AL2						Yes No
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	AN2						Yes No
	AO2						Yes No
	AP2						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

JE	AR	2	Shimoda-Matsubayashi, S., et al., "Mn SOD activity and protein in a patient with chromosome 6-linked autosomal recessive parkinsonism in comparison with Parkinson's disease and control," Neurology 49(5):1257-1262, American Academy of Neurology (November 1997).
	AS	2	
	AT	2	

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